L Number	Hits	Search Text	DB	Time stamp
1	39	ipersiststream	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 10:10
2	65	microsoft adj message adj queue	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 10:22
3	162	microsoft adj transaction adj server	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 10:22
4	13	microsoft adj transaction adj server and marshal$4 same proxy	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 10:33
8	3	marshal$4 with moniker	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 10:40
9	13	serial$5 with moniker	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 10:44
10	45	moniker adj object	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 12:54
12	6	proxy adj pair	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:07
14	1	result adj object with pass$3 near parameter same message	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:08
15	1	result adj object near2 pass$3 near parameter same message	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:09
16	1	result adj object near2 pass$3 near parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:09
17	0	pass$3 adj result adj object near parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:10

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18	27	pass$3 adj object near parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:18
19	2	(result or queue or buffer) adj object with message same (marshal$4 or serial$5)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:20
20	15	(result or queue or buffer) adj object near3 (marshal$4 or serial$5)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:36
21	609	(marshal$4 or serial$5) adj (result or queue or buffer)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:36
22	25	(marshal$4 or serial$5) adj (result or queue or buffer) with message	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:36
23	7	queue$3 adj method adj invocation	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:43
24	1129	(709/313-315,330).CCLS.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:43
25	68	((709/313-315,330).CCLS.) and (serial$5 or marshal$4) with parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/18 13:44
-	1	object adj reference same queue$3 adj messag$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 14:01
-	2	result adj (queue or buffer) same distribut$3 same message	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 14:04
-	2	result with (com or dcom or bean) same distribut$3 same message	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 15:37
-	72	queue adj component	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 15:37
-	3026	result adj object	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 15:38

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-	3	result adj object same proxy same distribut$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 15:39
-	9	chain$3 adj (call or reference) same distribut$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 15:42
-	23	chain$3 near (call or reference) same distribut$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 15:45
-	2	nest$3 near (call or reference) same distribut$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/25 15:45
-	2	"6415332"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 10:31
-	3	(("6415332") or ("6412018") or ("6385659") or ("6415332")).PN.	USPAT	2003/03/26 11:24
-	14	("5327558" | "5357612" | "5359317" | "5404449" | "5479598" | "5544051" | "5557798" | "5560004" | "5812844" | "6009488" | "6012121" | "6038604" | "6256660" | "6125399").PN.	USPAT	2003/03/26 11:09
-	26	spawn$3 near thread same message	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 13:13
-	93	creat$3 near thread same message same (buffer or queue or mailbox)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 11:36
-	54	creat$3 near thread same message same (buffer or queue or mailbox)	USPAT	2003/03/26 11:48
-	2	("5835779").PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 11:54
-	4	(("6182108") or ("6463480")).PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 12:30
-	5	6182108.URPN.	USPAT	2003/03/26 12:04
-	8	rpc with queue same message same thread	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 12:31
-	237	(709/330).CCLS.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 12:51

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-	10	((709/330).CCLS.) and creat$3 adj thread	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 12:52
-	2	("6463480").PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 13:13
-	2	("6463480").PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 14:07
-	9	((("5345588") or ("5613114") or ("5619710") or ("5715450") or ("5729710") or ("5752031") or ("5764915") or ("5765157") or ("5805886")).PN.	USPAT	2003/03/26 14:14
-	9	("5218699" | "5307490" | "5321841" | "5430876" | "5434995" | "5446901" | "5491800" | "5497463" | "5511197").PN.	USPAT	2003/03/26 14:19
-	4	"6345276"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/26 15:01
-	2	6345276.URPN.	USPAT	2003/03/26 15:10
-	5	("5398334" | "5794256" | "5999987" | "6031995" | "6105041").PN.	USPAT	2003/03/26 15:12
-	3	ep adj "623876"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/16 10:59
-	4	((("6425017") or ("6442620")).PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/16 11:24
-	65	("4635208" | "4677576" | "4800488" | "4821220" | "4953080" | "4972437" | "5093914" | "5119475" | "5125091" | "5133075" | "5151987" | "5168441" | "5210874" | "5212793" | "5301280" | "5307490" | "5315703" | "5442791" | "5455953" | "5463625" | "5481715" | "5485617" | "5504898" | "5511197" | "5517645" | "5519867" | "5560029" | "5574862" | "5574918" | "5577251" | "5577252" | "5581686" | "5581760" | "5598562" | "5606719" | "5619710" | "5625775" | "5652888" | "5675796" | "5687370" | "5689708" | "5764897" | "5787251" | "5787281" | "5790789" | "5794038" | "5802291" | "5822585" | "5838916" | "5857197" | "5857201" | "5864669" | "5884316" | "5889942" | "5889957" | "5907675" | "5913061" | "5933593" | "5958004" | "5958010" | "6026428" | "6061796" | "6094688" | "6105147" | "6134594").PN.	USPAT	2003/06/17 12:12
-	26	((("5455953") or ("5151987") or ("5133075") or ("5125091") or ("5119475") or ("5093914") or ("5485617") or ("5377350") or ("4677576") or ("4800488") or ("4635208") or ("4972437") or ("5301280") or ("5481715") or ("4821220") or ("4953080") or ("5504898") or ("5168441") or ("5307490") or ("5870605") or ("5887171") or ("5442791") or ("5463625") or ("5560029") or ("5315703") or ("5210874")).PN.	USPAT; IBM_TDB	2003/06/17 12:14
-	2	("6425017").PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:34
-	0	6425017.URPN.	USPAT	2003/06/17 13:50

-	25	priven.in.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:39
-	1389	travis.in.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:40
-	25778	(709/???).CCLS.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:40
-	25	travis.in. and ((709/???).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:46
-	484	stream$3 same (com or dcom)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:56
-	0	stream$3 same (com or dcom) same marshal$4 adj proxy	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:47
-	0	stream$3 same (com or dcom) and marshal$4 adj proxy	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:48
-	0	stream$3 same (com or dcom) and marshal$4 adj recorder	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:48
-	0	stream$3 same (com or dcom) and marshal$4 adj buffer	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:48
-	3	stream$3 same (com or dcom) and marshal$4 with proxy	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:54
-	8	marshal$4 adj proxy	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:54
-	0	ipersistance adj stream	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:57
-	0	persistance adj stream	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:57

-	0	ipersist adj stream	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:58
-	39	ipersiststream	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/17 16:58

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Constructing Reliable Distributed Communication Systems with CORBA - Maffeis (1997) (Correct) (23 citations)
or hardware platforms. CORBA's synchronous **method invocation** model can help programmers avoid
can help in building reliable systems: message **queues**, TP monitors, and Virtual Synchrony. Each model
services (such as the Event, Concurrency, and **Transaction** Service) help to orchestrate the activities of
siesta.cs.wustl.edu/~schmidt/ieeecomm.ps.gz

Event-Based Detection of Concurrency - Cook, Wolf (1998) (Correct) (11 citations)
between two or more events. For example, a **method invocation** might have a "begin-method" and
a module compilation submitted to a batch **queue** could be represented by the three events
actions, such as sending a message, beginning a **transaction**, or invoking a development tool. The use of
www.cs.nmsu.edu/~jcook/papers/TR9808.ps.gz

Semantic Concurrency Control in Object-Oriented.. - Muth, Rakow, Weikum, .. (1993) (Correct) (24 citations)
appears as an indivisible action, the dynamic **method invocation** hierarchies that result from **transaction**
as a conflict. For example, on an object of type **Queue**, enqueueing the same item by two concurrent
method invocation hierarchies that result from **transaction** executions are treated as open nested
paris.cs.uni-sb.de/public_html/papers/ICDE93.ps.Z

Design and Partial Evaluation of Meta-objects for a.. - Hidehiko Masuhara.. (1998) (Correct) (6 citations)
uses a customized meta-object for guarded **method invocation** runs as efficient as a directly compiled
and arguments) is immediately put into the message **queue (queue)**so that it will be eventually processed.
number of language mechanisms-inheritance, **transaction**, object migration, etc.are proposed. For
camille.is.s.u-tokyo.ac.jp/pub/papers/draft-ecoop98-letter.ps.gz

An Adaptable Workflow System Architecture on the.. - Cingil, Dogac.. (1999) (Correct) (1 citation)
at the client side. The client can send the **method invocation** requests and its parameters expressed in
Definition Library Manager, Reliable Message **Queue** Manager, Workflow Domain Manager and Distributed
Manager, Workflow Domain Manager and Distributed **Transaction** Manager. This componentwise architecture makes
www.srdc.metu.edu.tr/papers/doa99.ps

Implementation of Scheduling Policies in Real-Time Mach - Nakajima, Tokuda (1992) (Correct) (2 citations)
runnable threads and its policy object for a **method invocation** may have RPC objects and DSM objects as
A thread resource management object uses ready **queue** objects to maintain runnable threads and its
the preemption and selection of threads. In a **transaction** resource management object, a policy object
mmmc.jaist.ac.jp:8000/publications/1992/PostScript/iwooos92.ps.gz

Design and Partial Evaluation of Meta-objects - For Concurrent Reflective (Correct)
have therefore been proposed. Guarded **method invocation**, for example, which accepts invocation
and arguments) is immediately put into the message **queue (queue)**so that it will eventually be processed.
A number of language mechanisms-inheritance, **transaction**, object migration, etc.reducing this
www.ifs.uni-linz.ac.at/~ecoop/cd/papers/1445/14450418.pdf

Deterministic Scheduling for Transactional.. - Jimenez-Peris.. (2002) (Correct)
a **transaction**al context a request (service or **method invocation**) that is part of a **transaction** can lock
[BBG 89]or alternatively, they may be **queue**d until the server polls for them as in Delta-4
Deterministic Scheduling for **Transaction**al Multithreaded Replicas Ricardo
lml.ls.fi.upm.es/~rjimenez/papers/2002/deterministic-tr-02.pdf

Debugging of Distributed Object-Oriented Applications - Placide Florin Duchien (Correct)
distributed applications. We want to order **method invocations**, method executions and blocks of code. By
dependencies are recorded by observing the message **queue** of a method that owns a guard. By this way we
introduced by concurrency, synchronization and **transaction**al aspects. These new causal relations are
www-src.lip6.fr/homepages/Lionel.Seinturier/papers/ersads95.ps.gz

A Loosely Coupled Federation of Distributed Management.. - Aschemann, Hasselmeyer (2000) (Correct)

currently integrated using CORBA, Java Remote **Method Invocation** (RMI)and the Hypertext Transfer Protocol
infrastructure should constantly monitor the **queue** size of the printer spooler and notify the
as the CORBA Common Object Services (Naming, **Transaction**, Life-Cycle, etc.and are available to a
www.informatik.tu-darmstadt.de/VS/Publikationen/papers/tr-ito-00-09.ps.gz

Middleware - Bakken (2001)   (Correct)
goals. Java has a facility called Remote **Method Invocation** (RMI) that is similar to the distributed
(MOM) provides the abstraction of a message **queue** that can be accessed across a network. It is a
databases also offer the abstraction of a **transaction**. Distributed relational database products
www.eecs.wsu.edu/~bakken/middleware-article-bakken.pdf

Type-safe Trading Proxies Using TORBA - Marvie, Merle, Geib, Leblanc   (Correct)
Microsoft, and more recently the Java Remote **Method Invocation** 14] RMI) of Sun Microsystems. The main
the name property is the name of the printer **queue**. name type mode color boolean normal cost per
communication through message or event passing, **transaction** monitors, security, persistence, and resource
www.lifl.fr/~marvie/Research/./docs/64_marvie.ps.gz

A Framework for Exploiting Object Parallelism in Distributed.. - Wang, Teo (2000)   (Correct)
Port Information and Runtime System. The **method invocation queue** (Method **Queue**) stores all client
stubs. The supplier consists of a Method **Queue**, a Deciding Controller, an Event Service
Controller, an Event Service mechanism, a **Transaction** Controller, Port Information and Runtime
www.comp.nus.edu.sg/~teoym/pub/00/hpcn00.ps

Performance of Object-Based Semantic Real-Time Concurrency.. - Lisa Cingiser Dipippo   (Correct)
to specifying compatibilitybetween two **method invocations**, the compatibility function also expresses
executed, or 2# the request is placed on a priority **queue** to be granted later. The outcome is determined by
that the semantic techniques maintained both **transaction** temporal consistency and data temporal
homepage.cs.uri.edu/research/rtsorac/pubs/slm_perf96.pdf

CORBA and the Java Card - Connecting Small Devices.. - Bergner, Rausch.. (1999)   (Correct)
remote methods like CORBA [8] or Java Remote **Method Invocation** (RMI) 12]most approaches also offer
Event Service [13]and the Microsoft Message **Queue** Server (MSMQ) 6]All of these systems enable
an applet might want to make sure that a **transaction** is commited correctly before disconnecting.
www4.in.tum.de/~rausch/publications/1999/SCI99.ps

High-Performance Distributed Objects over System Area Networks - Alessandro Forin Galen   (Correct)
Architecture (CORBA) C95]and Java Remote **Method Invocation** (RMI) W95]extend the benefits of
address translations. Each VI consists of two work **queues**: a send **queue** and a receive **queue**. A request from
alternative threading models, and Microsoft **Transaction** Server (MTS)Through extensive runtime,
www.research.microsoft.com/~ymwang/vita/../papers/MillenniumFalcon.ps

CORBA Messaging - Orbos Corba Messaging   (Correct)
. 7 2.1 Asynchronous **Method Invocation** (AMI) Requirements.
. 46 5.3.6 **Queue** Ordering .
.13 3.1.5 **Transaction** Issues .
www.cs.wustl.edu/~schmidt/CORBA-docs/98-05-05.pdf.gz

MetaJava: An Efficient Run-Time Meta Architecture for Java - Kleinöder, Golm (1996)   (Correct)
mobile objects, etc. As an example, a remote **method invocation** mechanism is described to demonstrate how
of the base object. Other alternatives would be to **queue** the method for delayed execution and return to
fault tolerance, mobile objects, extended **transaction** models, persistence, and so on. These demands
www4.informatik.uni-erlangen.de/Publications/ps/Kleinoeder-Golm-MetaJava-IWOOOS.ps.gz

Brokerage Service - Mittasch, Schill   (Correct)
require extensions. Finally, Java RMI (Remote **Method Invocation**) should be mentioned as another way of
example attributes are the current load or input **queue** size of a server. A brokerage service also has to
way, with concurrency control, and with **transaction** control. Of course, error detection and error
wwwrn.inf.tu-dresden.de/lsm/Ps-Files/brokerage.ps

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1 Process migration   ▣
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2 Adaptive memory management and optimism control in time warp   ▣
Samir R. Das, Richard M. Fujimoto
April 1997 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 7 Issue 2

Full text available: 📄 pdf(321.66 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

3 The role of transaction management in CORBA/ODB integrated systems' performance   ▣
Vahe Amirbekyan, Krzysztof Zieliński
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing**

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4 Experience Using Multiprocessor Systems—A Status Report   ▣
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5 Active database systems   ▣
Norman W. Paton, Oscar Díaz
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6 Zones, contracts and absorbing changes: an approach to software evolution   ▣
Huw Evans, Peter Dickman
October 1999 **ACM SIGPLAN Notices , Proceedings of the 1999 ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 34 Issue 10

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7 Chimera: hypermedia for heterogeneous software development enviroments   ▣
Kenneth M. Anderson, Richard N. Taylor, E. James Whitehead
July 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 3

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8 APPL/A: a language for software process programming
Stanley M. Sutton, Dennis Heimbigner, Leon J. Osterweil
July 1995 **ACM Transactions on Software Engineering and Methodology (TOSEM),**
Volume 4 Issue 3

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Rivka Ladin, Barbara Liskov, Liuba Shrira, Sanjay Ghemawat
November 1992 **ACM Transactions on Computer Systems (TOCS),** Volume 10 Issue 4

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10 Distributed transactions for reliable systems
Alfred Z. Spector, Dean Daniels, Daniel Duchamp, Jeffrey L. Eppinger, Randy Pausch
December 1985 **ACM SIGOPS Operating Systems Review , Proceedings of the tenth ACM
symposium on Operating systems principles,** Volume 19 Issue 5
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11 Data sharing in group work
Irene Greif, Sunil Sarin
April 1987 **ACM Transactions on Information Systems (TOIS),** Volume 5 Issue 2

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Paul Hudak
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13 A time-sensitive object model for real-time systems
H. Rebecca Callison
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14 A survey of rollback-recovery protocols in message-passing systems
E. N. (Mootaz) Elnozahy, Lorenzo Alvisi, Yi-Min Wang, David B. Johnson
September 2002 **ACM Computing Surveys (CSUR),** Volume 34 Issue 3
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15 Migrating sockets—end system support for networking with quality of service
guarantees
David K. Y. Yau, Simon S. Lam
December 1998 **IEEE/ACM Transactions on Networking (TON),** Volume 6 Issue 6
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16 Equation-based congestion control for unicast applications
Sally Floyd, Mark Handley, Jitendra Padhye, Jörg Widmer
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Chia-Shiang Shih, John A. Stankovic
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19 Programming distributed systems: Phoenix: a parallel programming model for accommodating dynamically joining/leaving resources
Kenjiro Taura, Kenji Kaneda, Toshio Endo, Akinori Yonezawa
June 2003 **Proceedings of the ninth ACM SIGPLAN symposium on Principles and practice of parallel programming**

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20 Replication and fault-tolerance in the ISIS system
Kenneth P. Birman
December 1985 **ACM SIGOPS Operating Systems Review , Proceedings of the tenth ACM symposium on Operating systems principles**, Volume 19 Issue 5

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